

SYSTEM FOR MONITORING A SERVICE VEHICLE

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ABSTRACT OF THE DISCLOSURE

A service vehicle for making service calls at a plurality of locations comprises a position determination device, a subsystem indicator indicating a condition of a subsystem of the service vehicle, and an associated mobile communication device. A hub is in permanent communication with a central computer, and also communicates with the position determination device, the subsystem indicator, and the mobile communication device. A system for monitoring a service vehicle is also disclosed.

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